ORIGINAL

IN THE UNITED STATES DISTRICT COURT IN AND FOR THE MIDDLE DISTRICT OF PENNSYLVANIA

INTERNATIONAL MARKETING, INC.,

C.A. No. 1:CV 00-0697

Plaintiff,

(Magistrate Judge Smyser)

COUNTERACT BALANCING

v.

BEADS, INC.,

Defendant.

MAR 0 6 2002

MOTION OF COUNTERACT BALANCING BEADS FOR LEAVE TO FILE SUR REPLY BRIEF

Defendant Counteract Balancing Beads, Inc. ("CBB"), by and through its undersigned counsel, moves this Court for leave to file a Sur Reply Brief to correct certain misstatements presented in the Reply Brief of International Marketing, Inc. ("IMI") relating to IMI's Motion For Contempt. In support of this Motion, CBB states as follows:

Following a four-day bench trial in August 2001, on September 14, 2001, the Court entered a permanent injunction enjoining CBB "from making any statements to the public, its customers and potential customers in which it states or otherwise leads people to believe that Counteract Balancing Beads cling to the inside of a tire in a balancing position as a result of electrostatic cling." (See September 14, 2001 Order).

- 2. On January 23, 2002, IMI filed and served its Motion For Contempt against CBB (the "Contempt Motion").
- 3. On February 14, 2002, CBB filed its
 Responsive Brief In Opposition To The Motion Of
 International Marketing For Contempt ("CBB's Response").
- 4. On March 1, 2002, IMI filed its Reply Brief
 In Support Of Motion For Contempt ("IMI's Reply").
- 5. Upon CBB's review of IMI's Reply, CBB notes that IMI has again misrepresented certain factual information regarding CBB's advertising in an effort to cover its prior falsehoods presented to the Court. These misrepresentations must be corrected to provide the Court with a complete and accurate picture of the relevant facts relating to IMI' Contempt Motion.

Accordingly, CBB respectfully requests leave of this Court to file a short Sur Reply Brief to correct the misstatements presented by IMI in its Reply Brief. A copy

of the proposed Sur Reply Brief is attached hereto as Exhibit A.

Respectfully submitted,

Costas S. Krikelis
Kevin W. Goldstein
RATNER & PRESTIA
Suite 209, Webster Bldg
3411 Silverside Road
P.O. Box 7228
Wilmington, DE 19803
(302) 479-9470

Attorneys for Defendant Counteract Balancing Beads

Dated: March <u></u>, 2002

- Case-1x00-ov-00697-u/AS---Document-105----Filled-06/06/2002---Page-4-of-28

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing Motion of Counteract Balancing Beads For Leave
To File Sur Reply Brief, along with the proposed Sur Reply
Brief was served upon the noted counsel of record by
Federal Express on March 5, 2002.

Allen C. Warshaw, Esquire Duane Morris & Heckscher LLP 305 North Front Street, 5th Floor Harrisburg, PA 17108

Kevin W. Goldstein

IN THE UNITED STATES DISTRICT COURT IN AND FOR THE MIDDLE DISTRICT OF PENNSYLVANIA

INTERNATIONAL MARKETING, INC., :

: C.A. No. 1:CV 00-0697

Plaintiff,

•

v. : (Magistrate Judge Smyser)

:

COUNTERACT BALANCING

BEADS, INC.,

:

Defendant.

SUR REPLY BRIEF OF COUNTERACT BALANCING BEADS
IN FURTHER OPPOSITION TO MOTION OF
INTERNATIONAL MARKETING FOR CONTEMPT

Introduction

In an obvious attempt to deflect responding to the questions regarding the misrepresentations presented to this Court by International Marketing, Inc. ("IMI") in its Motion For Contempt, now IMI compounds its prior falsehoods with an additional misrepresentation relating to the "wrong brochure." In view of IMI's latest effort to misrepresent Counteract Balancing Beads, Inc.'s ("CBB") actions and conduct, and for the reasons presented in CBB's Responsive Brief, CBB respectfully renews its request that this Court

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dismiss IMI's Motion for Contempt and impose appropriate sanctions against IMI.

Argument

A. IMI Knew That The Brochure Submitted As Exhibit G To Its Opening Brief Was A Later Revised Version Of The Brochure

IMI's description of its newly submitted Exhibit A brochure as being an "updated" brochure is, at best, disingenuous. IMI clearly knew and still knows that the current Exhibit A brochure is an old format of advertising used after the September 14 Order was entered, and that the Exhibit A brochure was soon thereafter revised to address certain issues raised by IMI. (See Affidavit of Roger LeBlanc, ¶¶ 5, 6, attached as Exhibit A).

More particularly, on November 9, 2001, IMI specifically brought its issues with the Exhibit A brochure to the attention of CBB and demanded its amendment. (See Exhibit B, November 9, 2001 email from Allen Warshaw). As shown in the November 9, 2001 email, IMI raised the issue that the CBB brochure contained the alleged improper language "[t]his remarkable feat of defying gravity, a kinetic clinging phenomenom is described in our patent

#6,128,952. The result is that the glass beads will do not [sic] disengage from the lining every time the tire stops motion." (See Exhibit B).

In response to IMI's November 9, 2001 complaint about the brochure, CBB reviewed the language at issue, along with re-reviewing all of the language contained in the brochure and revised the brochure. (See LeBlanc Affidavit, ¶ 5). On November 26, 2001, CBB specifically advised IMI that a new fold out brochure had been ordered from the printer. (See Exhibit C, November 26, 2001 email from Kevin Goldstein).

Thereafter, on December 3, 2001, CBB provided to IMI a copy of the updated fold out brochure that was now being used as part of CBB's advertising. (See Exhibit D, December 3, 2001 facsimile letter to Allen Warshaw). As noted by the facsimile line at the top of each page, it was this latest, updated brochure from CBB that IMI attached to its opening brief as Exhibit G. Obviously IMI knew that the brochure they received on December 3 was the updated brochure. They were so told. It is also abundantly clear that IMI knew and knows well that the brochure they are now attaching to their Reply Brief as Exhibit A was the old

brochure that they requested be revised. Indeed, that brochure is no longer being used by CBB in any advertising or materials directed to the United States. (See LeBlanc Affidavit, ¶ 8).

To suggest that the old brochure is an "updated" brochure or that CBB is attempting to "deceive" this Court about which brochure is the current brochure, given the true facts as documented here, is egregious. IMI knows which brochure is the latest version and which brochure is the old version, no longer being used in the United States. Instead of admitting that it was caught in presenting false information to this Court in its opening brief, IMI has now compounded those misrepresentations with additional misstatements. IMI can not hide from its wrongs.

B. IMI Did Review The CBB Website Contents Prior To Filing Its Motion For Contempt

Although IMI has asserted that the fact that it misrepresented to the Court the correct state of the CBB website was an "oversight," IMI nonetheless failed to answer the question of how such an "oversight" occurred given that IMI's own documents establish that IMI did review and know of the current CBB website on or about

January 23, 2002 when it filed its Motion. As previously established, IMI's Exhibits C, D, E, and F each plainly show that IMI downloaded, reviewed and printed the CBB website pages on January 22, 2002, the day before IMI filed its Motion. (See IMI Contempt Motion Exhibits C, D, E, and F, lower right hand corners each showing a date of 1/22/2002). This evidence plainly shows that IMI did know that the CBB website no longer contained the sections being complained of by IMI. Yet IMI still filed its motion knowing that it was based on misrepresentations and false evidence.

C. IMI Misunderstands The Holding In Chuckleberry

IMI misinterprets the decision in *Playboy Enterprises*,

Inc. v. Chuckleberry Publishing, Inc., 939 F.Supp. 1041,

1045, 39 USPQ2d 1746, 1752 (S.D.N.Y. 1996), by suggesting

that the Southern District Court held that the defendant

had to "shut down its internet site completely or adopt

procedures prohibiting United States users from accessing

the site." (See Reply Brief, at 12).

The court specifically stated that the defendant "cannot be prohibited from operating its Internet site merely because the site is accessible from within one

country in which its product is banned. To hold otherwise 'would be tantamount to a declaration that this Court, and every other court throughout the world may assert jurisdiction over all information providers on the global world Wide Web'." Chuckleberry, 939 F.Supp. at 1045, 39 USPQ2d at 1752. The court did not hold, as suggested by IMI, that "procedures prohibiting United States users from accessing the site" had to be implemented, but only held that the defendant was required to stop accepting new subscriptions from customers residing in the United States. Chuckleberry, 939 F.Supp. at 1043, 39 USPQ2d at 1747. Indeed, the court specifically acknowledged that the defendant "may continue to operate its Internet site," and "[i]n accord with this holding, an Italian customer who subsequently moves to the United States may maintain his or her subscription to the Internet site." Chuckleberry, 939 F.Supp. at 1045, 39 USPQ2d at 1752. In summary, what the Chuckleberry Court did was to stop the defendant from using its internet website to solicit subscriptions from United States customers.

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Conclusion

For the reasons provided herein, as supplementing CBB's Responsive Brief, and as may be supplemented by oral argument, defendant CBB respectfully requests that this Court enter an Order denying plaintiff IMI's motion for contempt.

Moreover, in view of IMI's repeated misrepresentations and falsehoods presented to this Court, CBB respectfully requests that it be awarded its reasonable attorney's fees incurred in responding to and defending IMI's Motion.

Respectfylly/ submitted,

Costas S. Krikelis
Kevin W. Goldstein
RATNER & PRESTIA
Suite 209, Webster Bldg
3411 Silverside Road
P.O. Box 7228
Wilmington, DE 19803
(302) 479-9470

Attorneys for Defendant Counteract Balancing Beads

Dated: March 5, 2002

IN THE UNITED STATES DISTRICT COURT IN AND FOR THE MIDDLE DISTRICT OF PENNSYLVANIA

INTERNATIONAL MARKETING, INC.

C.A. NO. 1:CV 00-0697

Plaintiff,

v.

COUNTERACT BALANCING BEADS, INC.

Defendant.

AFFIDAVIT

I, Roger LeBlanc being duly sworn, do depose and state as follows:

- I submit this affidavit in support of the Sur Reply Of Counteract Balancing Beads
 ("CBB") In Further Opposition To The Motion Of International Marketing ("IMI") For Contempt (the "IMI Contempt Motion").
- 2. I have reviewed and am familiar with the filings and papers in this litigation. I have reviewed the Reply Brief of IMI in Support Of Motion For Contempt (the "Reply Brief").
- 3. I am the President of CBB. I have been the president of CBB since the creation of the company in April 1997.
- 3. As the President of CBB, one of my duties is to oversee and direct the selection, creation and implementation of advertising by and for CBB.
- 4. In its Reply Brief, IMI represents to the Court that an old brochure of CBB, attached to IMI's Reply Brief as Exhibit A, and attached to this Affidavit as Exhibit A, is an

- "updated" brochure used after the brochure that was attached as Exhibit G to IMI's opening brief, and is attached to this Affidavit as Exhibit B.
- 5. This is untrue. The attached Exhibit A brochure was originally created and used for a short period of time after the entry of the September 14, 2001 Order. When IMI raised an issue about this brochure, and specifically the language that "[t]his remarkable feat of defying gravity, a kinetic clinging phenomenom is described in our patent #6,128,952. The result is that the glass beads do not disengage from the lining every time the tire stops motion," we revised the brochure.
- 6. IMI raised its issue with the Exhibit A brochure on or about November 9, 2001. We immediately undertook to revise the brochure to ensure we were complying with the September 14, 2001 Order and addressing the issues raised by IMI. On or about November 27, 2001, we ordered a new set of brochures after reviewing several draft revisions to the Exhibit A brochure. This new brochure is the current brochure used by CBB for its sales and advertising in the United States.
- 7. The current brochure used in the United States is as attached to this Affidavit as

 Exhibit B, and was attached as Exhibit G to IMI's opening brief. The current brochure

 has been solely used in the United States since at least December 1, 2001. The current

 brochure does not include the language noted above questioned by IMI.
- 8. If we had any left over inventory of the brochures in the format shown in Exhibit A after December 1, 2001, at my direction, they would only have been distributed in Canada, Europe or South America.

9. Pending the resolution of the appeal of the September 14 Order, CBB has endeavored through all reasonable efforts to comply with the September 14 Order, and will continue to so comply with the Order.

Date: March ___, 2002

Roger LeBlanc

SWORN AND SUBSCRIBED to Before me this ____ day of March 2002.

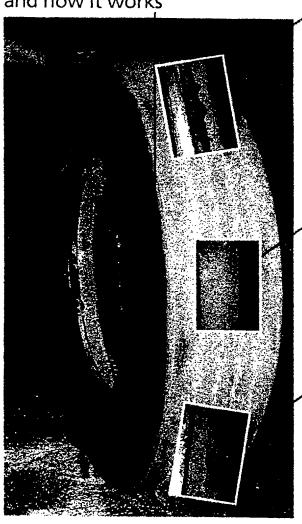
Notary Public

EXHIBIT A

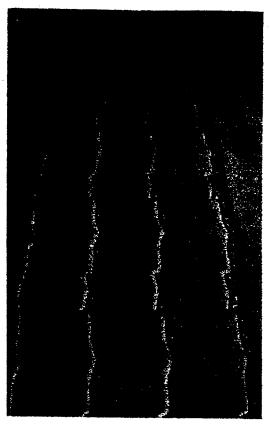


COUNTERACT

Kinetic Clinging Micro-Beads Balancing System and how it works



Perfect Balance **Perfect Wear**



KINETIC CLING

Note: It has been reported that some steering tires using CBB have recorded more than 200,000 miles.

Distributed By

ADMANTAGES OF KINETIC CLINGING BEADS AND WHY THEY ARE THE BEST OVERALL!

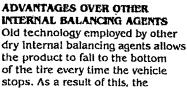


DYNAMIC BALANCE (right of centre)

MACHINE BALANCING Counteract Balancing Beads balance for the complete life of the tire

ADVANTAGES OVER LEAD WEIGHT

for the complete life of the tire because they can readjust the balanced position as required... something lead weights are unable to do. Counteract Balancing Beads balance the complete wheel assembly in all wheel positions on both truck and trailer and do so economically. Counteract is protected from road hazards and obstructions inside the tire and will not fall off as lead weights can do... saving the environment from the problems caused by lead weights.

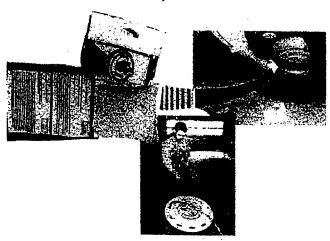


the product to fall to the bottom of the tire every time the vehicle stops. As a result of this, the vehicle and its wheel assembly experience vibration until eventually balancing again at highway speeds. This occurs after every stop. The result of this repeated action can break the product down, creating dust related problems such as clumping (if moisture is present), and numerous other difficulties... all resulting in extra labor for the tire Installer. Counteract Balancing Beads' balancing method employs kinetic cling — the material stays In its balanced position even when the vehicle is stopped...defying gravity, with Counteract kinetic clinging micro-beads, you won't have any of the above problems.



Unlike balancing rings, Counteract does not have to go through a vibration and eventual balancing after every stop. Counteract is protected, inside the tire, from road hazard damages. Counteract is a lot less expensive than a balancing ring and is also reusable.

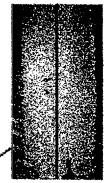




All that you have to do is open the outside package and throw the inside bag into the tire

- This method allows the use of an air blaster to seat the tire on the rim, without contaminating the seating area
- The air blaster pressure inside the tire will collapse the bag containing Counteract's Kinetic Clinging Balancing Beads or it will break soon after use.
- ➤ The kinetic clinging Counteract Balancing Beads will automatically balance the complete wheel assembly and will stabilize in the balanced position even when the vehicle is stopping and starting effectively eliminating wear and tear and preventing all dust related problems.

Call 1-800-572-8952 for information on distributors in your area.



STATIC BALANCE

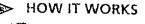


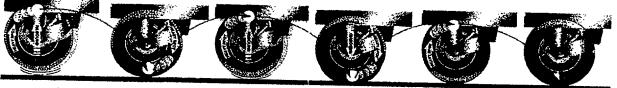
DYNAMIC BALANCE (left of centre)



The latest patented technology available to Counteract, the out of balance condition employs kinetic clinging micro beads which stabilizes and fine tunes balancing. When Counteract Balancing Beads (CBB) are injected inside the tire they gradually move through inertia in the opposite direction of the up and down motion and automatically counteract the imbalance, remaining in this balanced position, defying gravity, even while maneuvering curves and bends on the highway and when the vehicle is in a stopped position. This eliminates wear and breakdown of CBB's balancing agent. This remarkable feat of defying gravity, a kinetic clinging phenom-

enon is described in our patent #6,128,952. The result is that the glass beads do not disengage from the lining every time the tire stops motion. CBB will readjust if necessary to keep the tire and wheel assembly balanced throughout the entire life of the tire. This prevents clumping due to moisture and climinates dust problems. This product is environmentally friendly and will not react to any known chemicals. These unique characteristics result in providing the best of both worlds; the mechanical fixed weight balancing of tires and the automatic adjustment of internal balancing agents.





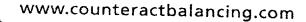
The CBB will be evenly distributed around the lire as it begins to roll through centrifugal force.

As the centrifugal force of the out of balance (heavy spot) increases and pulls up and down on the suspension, the CBB start to move in the opposite direction of the downward and upward travel through inertia.

The CBB continue As explained in to travel until the complete wheel assembly is balanced.

the patent, the beads "do not disengage from the lining whenever the tire stops motion" and thus the kinetic clinging beads maintain the wheel assembly in a balanced state.

This process combines the advantages of both types of balancing: the mechanical fixed weight balancing of the lires, and the automatic adjustment of internal balancing agents.

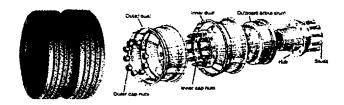


+7172645483

T-957 P.05/05 F-072

IN TODAY'S WORLD II JUST MAKES SENSE TO BALANCE ALL YOUR TIRES. AND, IT'S RELATIVELY INEXPENSIVE ESPECIALLY CONSIDERING THE BENEFITS:

- > Substantial savings on wear and tear of the vehicle
- An average of 30% improvement on tire life
- Decreased rolling resistance of the tires and improved fuel economy



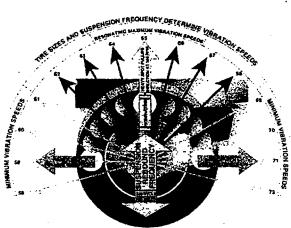
RUSSIAN ROULETTE

All parts of a wheel assembly are manufactured with tolerances for imperfections. By assembling together all these parts and their imperfections without balancing the complete wheel assembly, you are playing Russian Roulette with your mechanical repairs, tire expenses and fuel economy. The vibration that the driver feels from the steering tires also applies to all of the remaining wheels of the vehicle. In this example, the same forces are there, only they are multiplied by the dual wheel assembly to 120 pounds of up and down force. Heavy loads only shorten the wave length of the vibration. This up and down force (vibration), of 1100 timesper minute, damages not only the tires, but over a period of time, many of the vehicle components, and is one of the main reasons that wheel fasteners, maxi booster clamps. U-bolts and torque rod bolts work themselves loose, not to mention cracking in frame rails and cross members, breaking of air brackets, door hinges, lights, etc. As this 120 pound centrifugal force and its rebounding multiplying factor hit the road, it has the same effect as slightly applying the brake or hitting a pot hole 550 times per minute, increasing the rolling resistance of the entire vehicle. This is because the only contact it has with the ground are its tires.

FOR INFORMATION CONTACT COUNTERACT BALANCING BEADS TOLL FREE AT 1-800-572-8952, FAX 905-873-3088 LOCAL CALLS 905-873-3339



THE LATEST TECHNOLOGY IN TRUCK TIRE BALANCING



KINETIC CLINGING BALANCING MICRO-BEADS — HERE'S HOW THEY WORK!

A recent survey with respect to truck tire halancing reflected that the average wheel assembly imbalance for a tire size of 11R22.5 and 11R24.5 and low profile was 6 oz. balance off the vehicle and 8 oz. balance on the vehicle. For purposes of explaining the concept of tire balancing we will use the conservative average of 6 oz.

At a speed of 60 miles per hour the above sized tire revolutions per mile would be an average of 550 revolutions per minute. As a result of centrifugal force, the 6 oz. out of balance, or what is commonly referred to as the "heavy spot," will multiply itself to 60 pounds (160 g's). As the suspension of the vehicle only allows for vertical motion, the 60 pounds of centrifugal force will compress upwards and downwards on the suspension 550 times per minute, which can be reinterpreted as 1100 shock waves.

Vibration is maximized when the combined force of the rebound and the out of balance centrifugal force are aligned and resonating with reflex frequency of the suspension in unison at highway speeds; this dribbling effect sufficiently multiplies the up and down forces so as to result in the tire bouncing off the road surface. This also explains why vibration is felt only at certain speeds, and why it can be exaggerated or reduced after hitting a bump. This effect can only be eliminated by altering speed (i.e. separating the out of balance and rebound force frequencies), or by balancing the tires and wheel assembly.

EXHIBIT B

OUNTERACT

Kinetic Clinging Micro-Beads **Balancing System** and how it works



(right of centre)

traller and do so economically. Coun-Counteract Balancing Beads balance teract is protected from road hazards Counteract Balancing Beads balance thing lead weights are unable to do. and obstructions inside the tire and the complete wheel assembly in all anced position as required... some because they can readjust the balwheel positions on both truck and for the complete life of the tire

problems caused by lead weights. INTERNAL BALANCING AGENTS ADVANTAGES OVER OTHER

dry Internal balancing agents allows experience vibration until eventually ancing Beads you won't have dust or Old technology employed by other balancing again at highway speeds. cling to the truck tire when the vehi cle is stopped. With Counteract Bai tire installer, Counteract Balancing No. 6.126.952 have been found to result of this repeated action can break the product down, creating Beads produced under U.S. Patent the product to fall to the bottom of the tire every time the vehicle fils occurs after every stop. The and numerous other difficulties... all resulting in extra labor for the clumping (if moisture is present). vehicle and its wheel assembly dust related problems such as stops. As a result of this, the

TATIC BALANCE

ADVANTAGES OVER BALANCING RINGS

product breakdown problems.

does not have to go through a vibraevery stop. Counteract is protected, expensive than a balancing ring and Unlike balancing rings, Counteract tion and eventual balancing after damages. Counteract is a lot less inside the tire, from road hazard

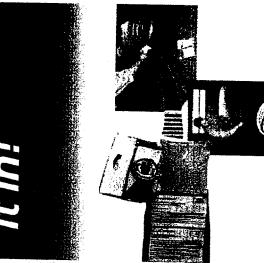
lust throw

ADVAITAGES OVER LEAD WEIGHT

MACHINE BALANCING

ADVANTAGES OF KINETIC CLINGING BEADS

AND WHY THEY ARE THE BEST OVERALL!



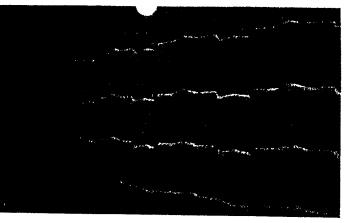
All that you have to do is open the outside package and throw the Inside bag into the tire

- ➤ This method allows the use of an air blaster to seat the tire on the rim, without contaminating the seating
- The air blaster pressure inside the tire will collapse the bag containing Counteract's Kinetic Clinging Balancing Beads or it will break soon after use.
- The kinetic clinging Counteract Balancing Beads will and will stabilize in the balanced position even when the vehicle is stopping and starting - effectively automatically balance the complete wheel assembly eliminating wear and tear and preventing all dust elated problems.

Call 1-800-572-8952

for information on distributors in your area.

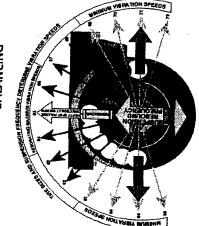
Perfect Balance Perfect Wear



KINETIC CLING

steering tires using CBB have recorded Manufactured under U.S. Patent no. 6.126.952 Note: It has been reported that some more than 200,000 miles.

Distributed By



GINETIC CLINGING BALANCING MICRO-BEADS IERE'S HOW THEY WORK!

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OUT OF BALANCE WHEEL ILLUSTRATION AT HALF REVOLUTION



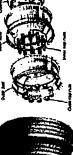
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anced throughout the entire life of the tire. This prevents clumping due to moisture and eliminates dust problems. the mechanical fixed weight balancing of tires and the that the glass beads do not disengage from the lining If necessary to keep the tire and wheel assembly balreact to any known chemicals. These unique charac-This product is environmentally friendly and will not teristics result in providing the best of both worlds; automatic adjustment of internal balancing agents. every time the tire stops motion. CBB will readjust

ESPECIALLY CONSIDERING THE BENEFITS: AND, IT'S RELATIVELY INEXPENSIVE BALANCE ALL YOUR TIRES. IT JUST MAKES SENSE TO IN TODAY'S WORLD

- Substantial savings on wear and tear of the vehicle
- ➤ An average of 50% Improvement on tire life
- Decreased rolling resistance of the tires and improved fuel economy





RUSSIAN ROULETTE

tolerances for imperfections. By assembling together all booster clamps, U-bolts and torque rod boits work them resistance of the entire vehicle. This is because the only selves loose, not to mention cracking in frame rails and from the steering tires also applies to all of the remaintion, This up and down force (vibration), of 1100 times the complete wheel assembly, you are playing Russian these parts and their imperfections without balancing Heavy loads only shorten the wave length of the vibracross members, breaking of air brackets, door hinges, lights, etc. As this 120 pound centrifugal force and its wheel assembly to 120 pounds of up and down force. is one of the main reasons that wheel fasteners, maxi All parts of a wheel assembly are manufactured with Roulette with your mechanical repairs, tire expenses period of time, many of the vehicle components, and same effect as slightly applying the brake or hitting a and fuel economy. The vibration that the driver feels forces are there, only they are multiplied by the dual pot hole 550 times per minute, increasing the rolling ing wheels of the vehicle. In this example, the same rebounding multiplying factor hit the road, it has the per minute, damages not only the tires, but over a contact it has with the ground are its tires.

TOLL FREE AT 1-800-572-8952, FAX 905-873-3088 **COUNTERACT BALANCING BEADS** FOR INFORMATION CONTACT LOCAL CALLS 905-873-3339 **HOW IT WORKS**

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through centrifugal around the tire as evenly distributed The CBB will be

it begins to roll

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This process

balancing of the Internal balanc balancing: the combines the advantages of adjustment of both types of tires, and the mechanical fixed weight automatic ing agents. wheel assembly

www.counteractbalancing.com

Kevin Goldstein

From: Allen C. Warshaw [Warshaw@duanemorris.com]

Sent: Friday, November 09, 2001 2:39 PM kwgoldstein@ratnerprestia.com

Subject: RE: RE: Management Plan



Allen C. Warshaw.vcf

At the very least the following language would have to be removed. If that is acceptable I will let what if any other language we consider violative of the order.

The website still contains the following statements:

The latest technology available to counteract the out of balance condition is described in United States Patent No. 6,128,952 as follows: "The glass beads after installation and during the initial rotations of the tire will charge by tribo- or contact electrification during contact between the glass beads and the rubber of the tire. Because of the conductivity of the rubber any charge on the tire will be quickly dissipated. However, because of the high surface resistivity of the glass beads, the charge will remain on the glass beads for long periods of time. The result is that the glass beads cling against the lining of the tire at the neutralizing balanced positions. This overall clinging effect is referred as "kinetic cling". The result is that glass beads do not disengage from the lining whenever the tire stops motion because of the image force between the charge on the beads and an opposite induced in the rubber of the tire. The inventor has discovered that when the tire is dismounted the glass beads remain flush against the lining. When the installer strikes the tire or a sudden shock is felt by the tire then only will the glass beads disengage from the lining and fall free.

The Counteract Balancing Beads are manufactured under this patent.

Counteract Balancing Beads' balancing method employs "kinetic cling", as described in United States Patent No. 6,128,952. As provided in the patent "The glass beads cling against the lining of the tire at the neutralizing balanced positions. This overall clinging effect is referred as 'kinetic cling'. The result is that glass beads do not disengage from the lining whenever the tire stops motion because of the image force between the charge on the beads and an opposite induced in the rubber of the tire." Other internal balancing agents fall to the bottom of the tire each time the vehicle stops, which causes the vehicle to experience vibration until it is eventually rebalanced at highway speeds; with these products, this occurs after every stop. The result of this repeated action is that the product breaks down into dust, which can create such dust-related problems as clumping. Counteract Balancing Beads avoid all of these problems.

While Counteract's brochure does not contain the same language as the website, it does claim that:

This remarkable feat of defying gravity, a kinetic clinging phenomenom is described in our patent #6,128,952. The result is that the glass beads will do not disengage from the lining every time the tire stops motion.

The patent describes a process which it calls "electrostatic cling."

Kevin Goldstein kwgoldstein@ratnerprestia.com 11/08/01 04:40PM >>> Based on your email of last evening, I went back over the CBB website to see were there may be a description of the electrostatic cling process that was not previously revised. I found one part in the FAQ section that refers to

Kevin Goldstein

From:

Kevin Goldstein

Sent:

Monday, November 26, 2001 12:42 PM

To:

'Allen C. Warshaw'

Subject:

RE: RE: Management Plan

Allen:

A new fold out brochure was ordered from the printer last week and is expected late this week or next week. As soon as I get one, I will send it over to you.

Kevin

----Original Message----

From: Allen C. Warshaw [mailto:Warshaw@duanemorris.com]

Sent:

Monday, November 26, 2001 11:07 AM

To: Subject:

kwgoldstein@ratnerprestia.com RE: RE: Management Plan

<< File: Allen C. Warshaw.vcf >> When can we see the latest brochures?

>>> Kevin Goldstein <kwqoldstein@ratnerprestia.com> 11/09/01 04:51PM >>> The two paragraphs or sections of the website that you note in your email are the ones that we noticed earlier this week and are being (or have been) changed. The revisions remove references to electrostatic cling, image forces, tribo-electrification and beads charges. The website does state that the product is manufactured under U.S. Patent No. 6,128,952. That is as determined and concluded by the Court.

I have requested a copy of all brochures to check where the "electrostatic cling" phrase may be used. I had understood that was removed, but I have been wrong before. I should have the brochures by early next week.

Kevin

----Original Message----

From: Allen C. Warshaw [mailto:Warshaw@duanemorris.com]

Friday, November 09, 2001 2:39 PM Sent: To: kwgoldstein@ratnerprestia.com

Subject: RE: RE: Management Plan

<< File: Allen C. Warshaw.vcf >> At the very least the following language would have to be removed. If that is acceptable I will let what if any other language we consider violative of the order.

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Wilmington, Delaware 19803

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Valley Forge, PA

Allentown, PA

Wilmington, DE

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	TO:	Allen Warshaw
	COMPANY:	Duane Morris
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O.	FFICE TELEPHONE:	717-235-5500
TIT	TLE OF DOCUMENT:	
	Total Number of Pag	es: 3 (including this form)

COMMENTS

Allen:

Attached is a copy of the latest version of the CBB fold out brochure.

Kevin

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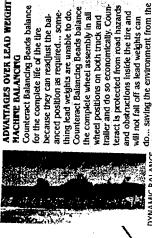
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ADVANTAGES OF KINETIC CLINGING BEADS

AND WHY THEY ARE THE BEST OVERALL!

COUNTERACT

Kinetic Clinging Micro-Beads **Balancing System** and how it works



(right of centre)

DYNAMIC BALANCE

problems caused by lead weights.

dry internal balancing agents allows Old technology employed by other INTERNAL BALANCING AGENTS ADVANTAGES OVER OTHER

THE RESERVE

experience vibration until eventually ancing Beads you won't have dust or balancing again at highway speeds. cling to the truck tire when the vehi cle is stopped. With Counteract Baltire installer. Counteract Balancing This occurs after every stop. The result of this repeated action can break the product down, creating Beads produced under U.S. Patent No. 6.126.952 have been found to of the tire every time the vehicle the product to fall to the bottom clumping (if moisture is present), all resulting in extra labor for the and numerous other difficulties... vehicle and its wheel assembly dust related problems such as slops. As a result of this, the product breakdown problems.

TATIC BALANCE



does not have to go through a vibradamages. Counteract is a lot less expensive than a balancing ring and every stop. Counteract is protected, Unlike balancing rings, Counteract llon and eventual balancing after inside the tire, from road hazard is also reusable. DYNAMIC BALANCE

(left of centre)

lust throw



All that you have to do is open the outside package and throw the Inside bag into the thre

- the tire on the rim, without contaminating the seating This method allows the use of an air blaster to seat
 - The air blaster pressure inside the tire will collapse the bag containing Counteract's Kinetic Clinging Balancing Beads or it will break soon after use.
- The kinetic clinging Counteract Balancing Beads will and will stabilize in the balanced position even when automatically balance the complete wheel assembly eliminating wear and tear and preventing all dust the vehicle is stopping and starting — effectively related problems.

Call 1-800-572-8952

for information on distributors in your area.

Perfect Balance Perfect Wear

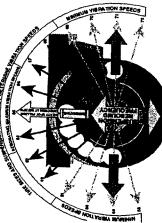


KINETIC CLING

steering tires using CBB have recorded Manufactured under U.S. Patent no. 6,126,952 Note: It has been reported that some more than 200,000 miles

Distributed By

TECHNOLOGY IN TRUCK TIRE THE LATEST BALANCING



OUT OF BALANCE WHEEL ILLUSTRATION AT HALF REVOLUTION

inside the tire they gradually move through inertla in the balanced position, defying gravity, even while maneuver opposite direction of the up and down motion and auto-The latest patented technology available to Counteract micro beads which stabilizes and fine tunes balancing. the out of balance condition employs kinetic clinging When Counteract Balancing Beads (CBB) are injected malically counteract the imbalance, remaining in this

anced throughout the entire life of the tire. This prevents chimping due to moisture and eliminates dust problems. the mechanical fixed weight balancing of lires and the that the glass beads do not disengage from the lining if necessary to keep the tire and wheel assembly bat react to any known chemicals. These unique charac-This product is environmentally friendly and will not teristics result in providing the best of both worlds; automatic adjustment of internal balancing agents. every time the tire stops motion. CBB will readjust

ESPECIALLY CONSIDERING THE BENEFITS: AND, IT'S RELATIVELY INEXPENSIVE BALANCE ALL YOUR TIRES. IT JUST MAKES SENSE TO IN TODAY'S WORLD

- Substantial savings on wear and tear of the vehicle
- An average of 30% improvement on tire life
- Decreased rolling resistance of the tires and improved fuel economy





RUSSIAN ROULETTE

tolerances for imperfections. By assembling together all All parts of a wheel assembly are manufactured with booster clamps, U-bolts and torque rod bolts work themresistance of the entire vehicle. This is because the only from the steering tires also applies to all of the remainthe complete wheel assembly, you are playing Russian selves loose, not to mention cracking in frame rails and tion. This up and down force (vibration), of 1100 times these parts and their imperfections without balancing Heavy loads only shorten the wave length of the vibra-Cross members, breaking of air brackets, door hinges, Roulette with your mechanical repairs, tire expenses wheel assembly to 120 pounds of up and down force. is one of the main reasons that wheel fasteners, maxi lights, etc. As this 120 pound centrifugal force and its and fuel economy. The vibration that the driver feels period of time, many of the vehicle components, and same effect as slightly applying the brake or hitting a ing wheels of the vehicle. In this example, the same forces are there, only they are multiplied by the dual per minute, damages not only the tires, but over a pot hole 550 times per minute, increasing the rolling rebounding multiplying factor hit the road, it has the contact it has with the ground are its tires.

TOLL FREE AT 1.800-572-8952, FAX 905-873-3088 COUNTERACT BALANCING BEADS FOR INFORMATION

KINETIC CLINGING BALANCING MICROBEADS HERE'S HOW THEY WORK!

reflected that the average wheel assembly imbalance for a tre size of 11R22.5 and 11R24.5 and low profile was revolutions per mile would be an average of 550 revolubalancing we will use the conservative average of 6 oz. lions per minute. As a result of centrifugal force, the 6 vertical motion, the 60 pounds of centrifugal force will 6 oz. balance off the vehicle and 8 oz. balance on the vehicle. For purposes of explaining the concept of tire 02. out of balance, or what is commonly referred to as the "heavy spot." will multiply itself to 60 pounds (160 compress upwards and downwards on the suspension At a speed of 60 miles per hour the above sized lire g's). As the suspension of the vehicle only allows for 550 times per minute, which can be reinterpreted as A recent survey with respect to truck tire balancing

Vibration is maximized when the combined force of the 1100 shock waves.

why It can be exaggerated or reduced after hitting a bump. pension in unison at highway speeds; this dribbling effec This effect can only be eliminated by attenting speed (i.e. separating the out of balance and rebound force frequenresult in the tire bouncing off the road surface. This also expiains why vibration is felt only at certain speeds, and aligned and resonating with reflex frequency of the sus sufficiently multiplies the up and down forces so as to rebound and the out of balance centrifugal force are cles), or by balancing the tires and wheel assembly.

HOW IT WORKS

and breakdown of CBB's balancing agent. The result is

vehicle is in a stopped position. This eliminates wear

Ing curves and bends on the highway and when the



As the centrifugal force of the out of balance (heavy spot) increases

move in the opposite direction of the downward and upward travel and pulls up and down on the suspension, the CBB start to through inertia.

through centrifugal

it begins to roll

evenly distributed around the tire as The CBB will be

wheel assembly clinging beads in a bajanced maintain the The kinetic The CBB continue to travel until the complete wheel assembly is balanced.

This process

balancing of the internal balancadvantages of balancing; the combines the both types of tires, and the adjustment of fixed weight mechanical automatic

ng agents.

www.counteractbalancing.com

LOCAL CALLS 905-873-3339

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DATE: December 3, 2001 OUR REF.: TIME: 5:37 PM YOUR REF.: FROM: Kevin Goldstein TO: Allen Warshaw COMPANY: Duane Morris